



**University of  
Zurich**<sup>UZH</sup>

**Zurich Open Repository and  
Archive**

University of Zurich  
University Library  
Strickhofstrasse 39  
CH-8057 Zurich  
[www.zora.uzh.ch](http://www.zora.uzh.ch)

---

Year: 2018

---

## **Corrigendum: Computer-assisted quantification of motile and invasive capabilities of cancer cells**

Kumar, Karthiga Santhana ; Pillong, Max ; Kunze, Jens ; Burghardt, Isabel ; Weller, Michael ; Grotzer, Michael A ; Schneider, Gisbert ; Baumgartner, Martin

Abstract: This corrects the article DOI: 10.1038/srep15338.

DOI: <https://doi.org/10.1038/srep46996>

Posted at the Zurich Open Repository and Archive, University of Zurich

ZORA URL: <https://doi.org/10.5167/uzh-153702>

Journal Article

Published Version



The following work is licensed under a Creative Commons: Attribution 4.0 International (CC BY 4.0) License.

Originally published at:

Kumar, Karthiga Santhana; Pillong, Max; Kunze, Jens; Burghardt, Isabel; Weller, Michael; Grotzer, Michael A; Schneider, Gisbert; Baumgartner, Martin (2018). Corrigendum: Computer-assisted quantification of motile and invasive capabilities of cancer cells. *Scientific Reports*, 8:46996.

DOI: <https://doi.org/10.1038/srep46996>

# SCIENTIFIC REPORTS

OPEN

## Corrigendum: Computer-assisted quantification of motile and invasive capabilities of cancer cells

Karthiga Santhana Kumar, Max Pillong, Jens Kunze, Isabel Burghardt, Michael Weller, Michael A. Grotzer, Gisbert Schneider & Martin Baumgartner

Correction to: *Scientific Reports* <https://doi.org/10.1038/srep15338>; published online 21 October 2015; updated 02 July 2018

In the original version of this Article, the author Karthiga Santhana Kumar was incorrectly indexed.

In addition, this Article contained an error in the Results section, under the subheading ‘Automated quantification of cell dissemination’,

“A program suite referred to as automated Cell Dissemination counter (aCDc) consisting of three open source, executable Java programs (.jar) files can be downloaded through the following web link [http://www.infozentrum.ethz.ch/uploads/user\\_upload/Software/](http://www.infozentrum.ethz.ch/uploads/user_upload/Software/)”

now reads:

“A program suite referred to as automated Cell Dissemination counter (aCDc) consisting of three open source, executable Java programs (.jar) files can be downloaded through the following web link

This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article’s Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>

© The Author(s) 2018